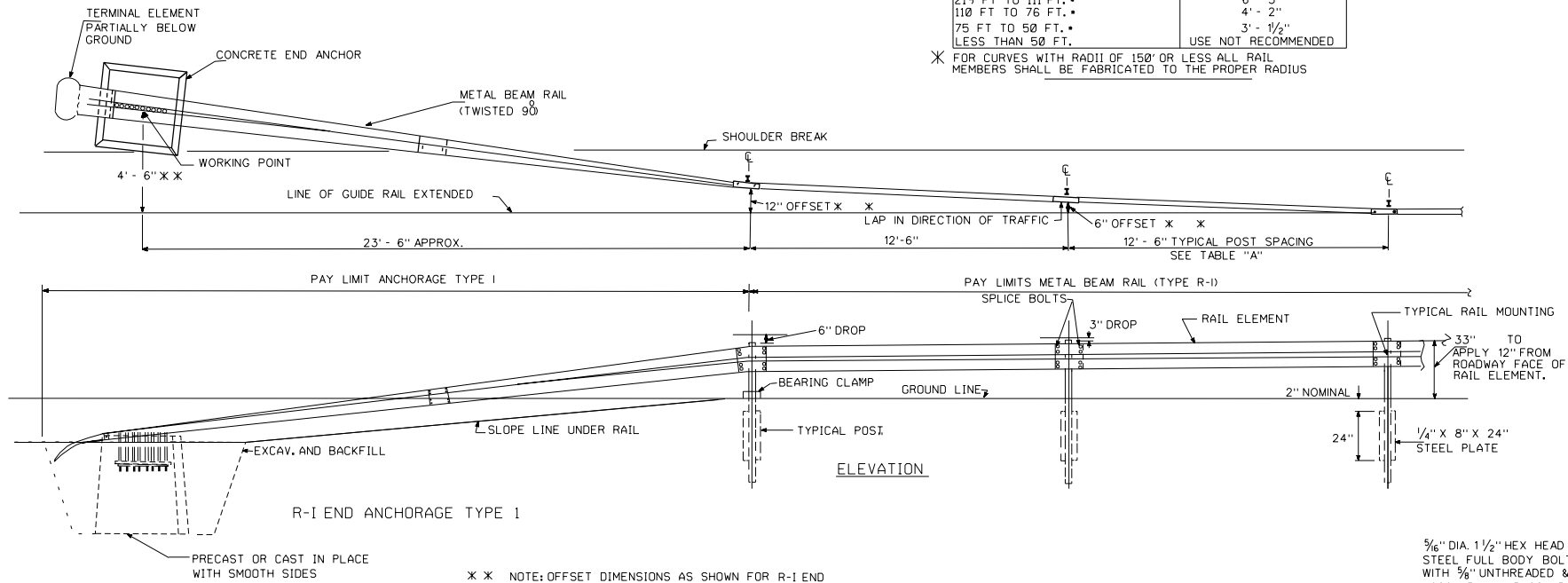


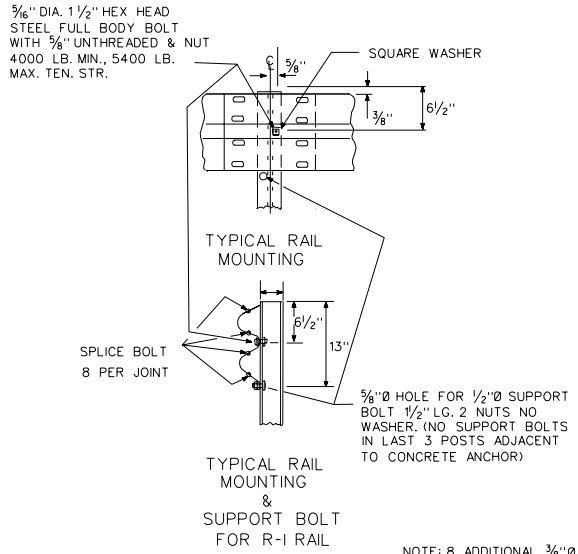
TABLE "A"	
CURVATURE (DEGREE OR RADIUS)	POST SPACING
LESS THAN 26° (220' RAD OR MORE)	12' - 6"
21° 9' TO 111' FT.	6' - 3"
110' FT TO 76' FT.	4' - 2"
75' FT TO 50' FT.	3' - 1 1/2"
LESS THAN 50' FT.	USE NOT RECOMMENDED

* FOR CURVES WITH RADII OF 150' OR LESS ALL RAIL MEMBERS SHALL BE FABRICATED TO THE PROPER RADIUS

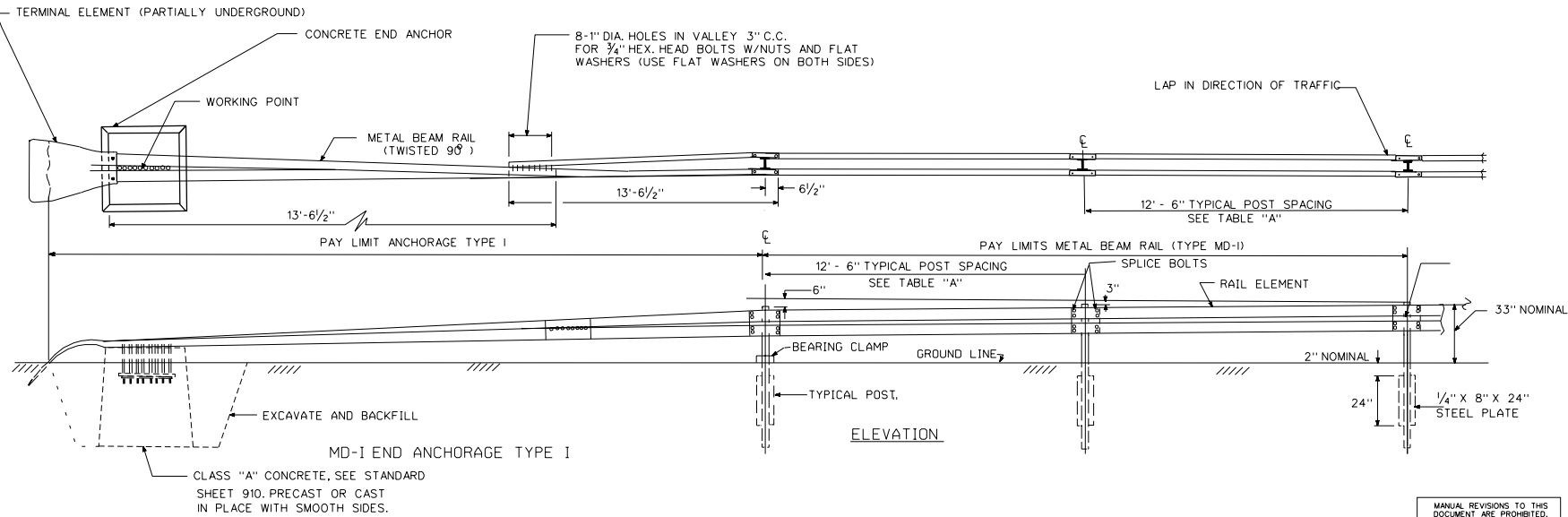
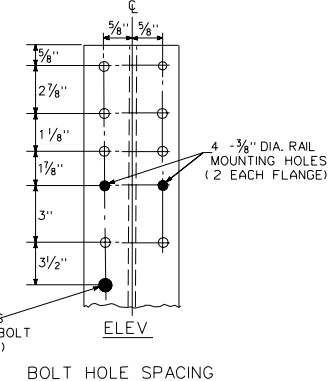
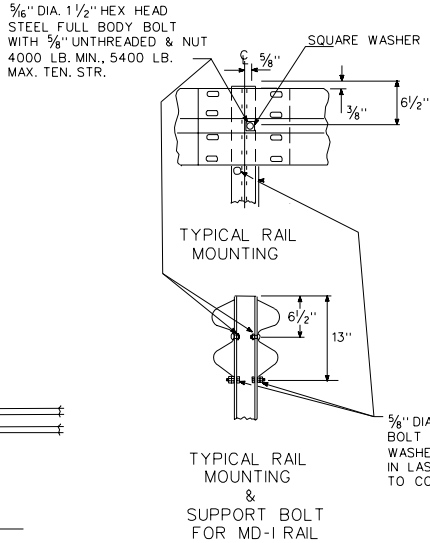


NOTES:
FOR ANCHORAGE DETAILS SEE STANDARD SHEET 911.
FOR METAL BEAM RAIL HARDWARE SEE STANDARD SHEET 910.

* * NOTE: OFFSET DIMENSIONS AS SHOWN FOR R-I END ANCHORAGE TYPE 1 APPLY TO TRAILING END. LOCATION OF LEADING END ANCHORAGE AS SHOWN ON THE PLANS.

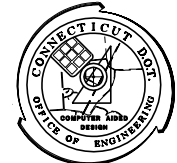


NOTE: 8 ADDITIONAL 5/8" DIA. HOLES (AS REQUIRED FOR 3 CABLE GUIDE RAIL) ARE ACCEPTABLE IN R-I POSTS.



METAL BEAM RAIL (TYPE R-I & MD-I)

MANUAL REVISIONS TO THIS DOCUMENT ARE PROHIBITED. ALL REVISIONS MUST BE PERFORMED ON CADD FILE: 05A2(200,200)9100.DGN



T. MCMAHON
T. MCMAHON
T. MCMAHON
M. SHAW
Date: 9-91
Date: 9-91
Date: 9-91
Date: 10-91